

## ABSTRACT:

A device for recording and/or reproducing an optical record carrier (1), comprises an optical system for projecting a first, a second and a third optical beam at a first (11), a second (12) and a third spot (13) at the record carrier (1). The device further comprises detection elements primary position signals (D5, C, D1) which is indicative for an 5 amount of radiation reflected by the record carrier at said thoses spots (11). The device further comprises signal processing means (34.1, ...34.4; 35.1,...35.4) for generating a plurality of secondary position signals (S1, S2, S3, S4) in response to the primary position signals (D5, C, D1). A selection element (36) selects one of the position signals (S1, S2, D1, S3, S4) as an output signal (WRE) in response to a selection signal (SEL). The selection 10 signal (SEL) is derived from the output signal (WRE) of the selection element (36).

Fig. 2